

(57) Abstract

The invention relates to a small-sized phone holder (10) to which a phone is attached by means of clamping surfaces (15) which press against the side surfaces of the phone. The said clamping surfaces are made of a soft rubber-like material having a large friction coefficient against the shell material of the phone. The phone is locked in the holder by pushing it lightly against locking surfaces (16) at the bottom (12) of the holder. The locking mechanism in the holder will then turn the clamping surfaces (15) closely against the side surfaces of the phone. The phone is released from the holder by pushing two release buttons (14) whereby the locking mechanism is forced to open and the clamping surfaces which locked the phone in the holder are detached from the side surfaces of the phone.

Fig. 1

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